

WEST

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File: DWPI

Dec 27, 2000

DERWENT-ACC-NO: 2001-235739

DERWENT-WEEK: 200125

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TITLE: Spirulina nutrient bread manufacture

INVENTOR: LIU, Y

PATENT-ASSIGNEE:

ASSIGNEE

CODE

LIU Y

LIUYI

PRIORITY-DATA: 1999CN-0112267 (June 16, 1999)

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC

CN 1277805 A

December 27, 2000

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A21D002/36

APPLICATION-DATA:

PUB-NO

APPL-DATE

APPL-NO

DESCRIPTOR

CN 1277805A

June 16, 1999

1999CN-0112267

INT-CL (IPC): A21 D 2/36; A21 D 8/00; A21 D 13/00

ABSTRACTED-PUB-NO: CN 1277805A

BASIC-ABSTRACT:

NOVELTY - A spirulina nutritive bread and its processing method are disclosed. The bread is made up by mixing spirulina powder, black fragrant rice flour, special flour for bread, egg, white sugar, salt, milk powder, and jam according to a certain proportion, and then mixing with water, and is prepared by using routine bread-making method. It possesses dual purposes of food and health-care, and is rich in nutrients.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: SPIRULINA NUTRIENT BREAD MANUFACTURE

DERWENT-CLASS: D11

CPI-CODES: D01-B01; D01-B02A;

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C2001-070915

WEST**Collections**
Definition, Editing, Browsing

Name: Undefined**Contents:**

CN	1277805A	▲
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Printer Name: cp3_5c03_gbfeptr

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- CN001277805A: At least one of the requested patents was not found

WEST Search History

DATE: Friday, March 21, 2003

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<i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
L9	L8 and (protein near whites)	6	L9
L8	L7 and (protein)	32	L8
L7	L6 and (whites near bread)	41	L7
L6	L4 and (yeast)	265	L6
L5	L4 and ("egg white" near bread)	7	L5
L4	L2 and ("egg whites")	604	L4
L3	L2 and (egg whites)	1345	L3
L2	L1 and (egg)	1345	L2
L1	bread and whites	3100	L1

END OF SEARCH HISTORY

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L1 and (bread)	0

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Search:

L9

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Hit Count Set Name
 result set
DB=USPT; PLUR=YES; OP=OR

<u>L9</u>	L1 and (bread)	0	<u>L9</u>
<u>L8</u>	L7 and (food same (maca or paca))	3	<u>L8</u>
<u>L7</u>	L1 and (food)	27	<u>L7</u>
<u>L6</u>	L5 and (bread)	0	<u>L6</u>
<u>L5</u>	L2 and (yeast)	17	<u>L5</u>
<u>L4</u>	L3 and (egg near whites)	0	<u>L4</u>
<u>L3</u>	L2 and (egg)	2	<u>L3</u>
<u>L2</u>	L1 and (whites)	68	<u>L2</u>
<u>L1</u>	maca or paca	339	<u>L1</u>